

FILE CY. 2

TOP SECRET RUFF

28 DEC 70 15 02

OUT: 71488

R 251448Z
FM CIA/IASCNO
ZEMTOP SECRET TTTT RUFF [REDACTED]
CITE CIA/IAS 0091

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A PART TIME RADOME (APPROXIMATELY DIAMETER--75 FEET) HAS BEEN IDENTIFIED ALONG THE USSR-CHINA BORDER 3.6 NAUTICAL MILES NORTH OF DAURIYA, USSR AT 49-59N 116-50E. IT WAS NOT PRESENT IN APRIL 1970

25X1

THIS RADOME IS LOCATED 75 NAUTICAL MILES EAST OF A PREVIOUSLY IDENTIFIED PART TIME RADOME NEAR BUYLESAN, USSR AT 50-15N 114-53E.

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THIS DEPLOYMENT PATTERN IS SIMILAR TO THE PART TIME RADOME DEPLOYMENT PATTERN IN THE BARENTS SEA AREA. IN THAT AREA, THE TYPICAL PATTERN CONSISTS OF TWO RADOMES SEPARATED BY APPROXIMATELY 70-80 NAUTICAL MILES AND A COMMUNICATION SITE WHICH SERVES BOTH RADOMES, LOCATED EQUI-DISTANT FROM THEM. THESE COMMUNICATION SITES ARE ALL LOCATED AT TALL KING AIR WARNING RADAR FACILITIES.

THE COMMUNICATION SITE FOR THE BUYLESAN AND DAURIYA RADOMES HAS NOT BEEN IDENTIFIED. HOWEVER, MORE THAN LIKELY IT WILL BE LOCATED NEAR THE KHADA BULAK TALL KING AIR WARNING RADAR FACILITY (50-45N 116-14E) WHICH IS APPROXIMATELY EQUI-DISTANT FROM THE TWO RADOMES. THE RECENT LARGE-SCALE PHOTOGRAPHY OF THE KHADA BULAK TALL KING FACILITY HAS NOT BEEN ADEQUATE TO IDENTIFY THIS TYPE OF FACILITY.

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END OF MESSAGE

GROUP ONE

25X1

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